Commonwealth of Kentucky Cabinet for Health and Family Services Office of Health Policy (OHP)



State Innovation Model (SIM) Model Design May Workgroup(s) Output

**May 2015** 



## May workgroup suggestions for kyhealthnow strategies

## **Payment Reform Workgroup**

- kyhealthnow Goal: Reduce Kentucky's smoking rate by 10%
  - Strategy #6: Increase use of smoking cessation therapy by 50%
    - Implement a consistent payer formulary/encourage benefit design harmonization
    - Include in smoking cessation rates in reporting requirements for Patient Centered Medical Homes (PCMH)
    - Remove disincentives to provide smoking cessation (e.g., same day payment policies)
    - · Develop payment reforms linked to smoking cessation for those with chronic conditions
    - In Health Homes, address Serious and Persistent Mental Illness (SPMI) population and high smoking rate using metrics and incentives
- kyhealthnow Goal: Reduce the percentage of children with untreated dental decay by 25% and increase adult dental visits by 10%
  - Strategy #2: Partner with Managed Care Organizations (MCOs) to encourage increased utilization of dental services
    - Set goals for MCOs that are tied to payment
    - · Recognize payment differential vs. commercial insurance
    - Encourage care delivery models that lower cost for providers (e.g., collocation of dental services)
    - Develop defined community oral health programs/outreach with quality and incentive components
    - Improve data collection, quality and measurement



## May workgroup suggestions for kyhealthnow strategies

#### **Payment Reform Workgroup**

- kyhealthnow Goal: Reduce deaths from drug overdose by 25% and reduce by 25% the average number of poor mental health days of Kentuckians
  - Strategy #7: Create a more comprehensive and open access behavioral health network and increase by 25% the number of behavioral health providers eligible to seek reimbursement from Medicaid by the end of 2015
    - Create payment incentives for collocation
    - Create a payment differential based on individual needs
    - Encourage an acuity-based model for behavioral health
    - Use education combined with incentives for joining a network
    - Streamline credentialing
  - Strategy #9: Increase the proportion of adults and adolescents who are screened for depression during primary care office visits by 10%
    - Link screening rates to incentives within PCMHs
    - Incentivize increase in adolescent population in Primary Care Physician (PCP) practices
    - Use screening information to enhance referrals and care coordination



## May workgroup suggestions for kyhealthnow strategies

- kyhealthnow Goal: Reduce Kentucky's smoking rate by 10%
  - Strategy #6: Increase use of smoking cessation therapy by 50%
    - Increase the number of adequate health coaches that have knowledge of cessation services and related drugs
    - Include specialists beyond PCPs in the care team to increase opportunities for prevention
    - Use telemedicine/Screening Brief Intervention and Referral Treatment (SBIRT) to intervene with those at increased risk
      - Determine most appropriate technique and most impactful intervention
- kyhealthnow Goal: Reduce the obesity rate among Kentuckians by 10%
  - Strategy #1: Double the number of enrollees in the Diabetes Prevention Program through those enrolling through kynect
    - Train providers across the continuum on motivational interviewing/stages of change
      - Increase physical and behavioral health coordination
      - Use effective techniques to engage patients as requirements of the model
    - Implement changes to and leverage university programs



## May workgroup suggestions for kyhealthnow strategies

- kyhealthnow Goal: Reduce the obesity rate among Kentuckians by 10%
  - Strategy #12: Work with early child care providers to increase opportunities to prevent obesity among our youngest children
    - · Issue: Lack of a proven evidence base
    - Implement programs to identify obesity at the source
    - Take a family based approach to care (whole family education as a covered service, collocation and social services)
    - Implement connections between education and the health care delivery system (e.g., Supports for Community Living (SCL) waiver case management)
    - · Increase school-based systems
    - Increase access to dietician services through the implementation of new reimbursement policies
    - Employ dieticians and CHWs as part of the care team



## May workgroup suggestions for kyhealthnow strategies

- kyhealthnow Goal: Reduce Kentucky's cancer deaths by 10%
  - Strategy #1: Increase screening rates for colon, lung and breast cancer by 25% in accordance with evidence-based guidelines
  - Strategy #4: Increase rates of HPV vaccination by 25% in order to reduce incidence of cervical, oral, and
    related cancers among men and women, through the support for legislation requiring HPV vaccination among
    boys and girls as a condition of school attendance, along with partnering with stakeholders to implement a
    comprehensive educational campaign regarding safety, effectiveness and importance of the HPV vaccination
    for both girls and boys
    - · Institute proactive appointment scheduling
    - Improve documentation for timely referrals
    - Encourage coaching and collocation through the use of specialty clinics and Health Information Technology



## May workgroup suggestions for kyhealthnow strategies

- kyhealthnow Goal: Reduce cardiovascular deaths by 10%
  - Strategies: All
    - Encourage HIT improvements across payers (e.g., All Payer Claims Database (APCD) should include gaps in care and overall patient history)
    - Develop a longitudinal approach tied to incentives for payers and providers
    - Allow patient access to longitudinal data (prevention areas)
- kyhealthnow Goal: Reduce the percentage of children with untreated dental decay by 25% and increase adult dental visits by 10%
  - Strategy #1: Reduce pediatric dental visits by 25% by the end of 2015
  - **Strategy #3:** Create public-private partnerships to increase to 75% the proportion of students in grades 1-5 receiving twice yearly dental fluoride varnish application
    - · Resolve access/reimbursement issues for dental care before addressing coordination/integration



#### May workgroup suggestions for kyhealthnow strategies

- kyhealthnow Goal: Reduce deaths from drug overdose by 25% and reduce by 25% the average number of poor mental health days of Kentuckians
  - Strategy #1: Double the number of individuals receiving substance abuse treatment by the end of 2015
  - **Strategy #8:** Increase by 25% the percentage of adults and children receiving medically indicated behavioral health services by the end of 2015
    - · Gather data regarding the effectiveness of abstinence
    - Encourage consistency among payers on coverage based on clinical guidelines
    - · Resolve the issue of lack of resources, which prevents access



## May workgroup suggestions for kyhealthnow strategies

## **Increased Access Workgroup**

- Implement an evidence-based school curriculum focused on smoking
- Develop strategies that recognize the factors that contribute to obesity, such as mental health issues
- Deploy nutritionists in schools and allow them to be reimbursed through Medicaid
- · Develop an education strategy to support prevention and explain the benefits of it
- Develop a prevention strategy for children focused on the time between childhood and adolescence
- Design mechanisms for measures progress of each strategy

#### **Quality Workgroup**

- Consider underlying interventions in achieving each of the strategies
- · Consider collecting real data values rather than using a statistical approach to calculating metrics
- Look beyond schools in collecting BMI data
- Consider deeveloping a strategy around blood pressure rather than hypertension
- · Look at measuring prescription refills as a way of monitoring compliance

## Health Information Technology (HIT) Infrastructure Workgroup

N/A



## May workgroup suggestions for kyhealthnow strategies

#### **General Workgroup Comments**

- Encourage evidence-based interventions
- · Increase administrative simplicity
- Implement process/level of care based payments to providers rather than outcome based payments
- Recognize the role of the Walmart model in delivery system transformation
- Recognize differences in the Medicaid expansion population
- · Increase referrals to counseling for those with chronic conditions
- Include all populations, especially SPMI and physical impairment, in reform efforts



# **Activity: Strengths and Challenges of the Current System**

In the following activity, workgroup participants will assess the current state of Kentucky's rural delivery system using a SWOT analysis.

## What are the advantages and strengths of the rural delivery system?

- Training programs for mid-level practitioners
- Strong sense of community ownership
- Small hospital partnerships
- Providers central to economy and connected to community needs
- Area Health Education Centers (AHEC) system
- Behavioral health career advancement
- Human resource centers in schools
- FQHCs (mostly in Eastern Kentucky)
- Collaboration and sharing of resources
- Centers of excellence in rural health

## What do you believe are the current weaknesses?

- Access to specialists
- Recruitment and retention across provider types
- Lack of immediate care opportunities outside ER
- **Transportation**
- Lack of education resources and community health events
- High share of Medicad and Medicare patients
- Limited access to healthy food and exercise
- Sensitivity to cultural differences
- Destabliziation of economy with system changes
- Limited services at health departments
- Lack of dental services because of distorted payer mix
- Support programs are underfunded

# Are there opportunities that could benefit the existing system? Increased access to physical education and better food (statewide)

- Better prevention efforts
- More engagement of faith-based groups
- Improved telehealth infrastructure and payment
- Better identify workforce/education needs through statewide collaboration
- Better identify appropriate community leaders
- More PCP inolvement in other care
- Develop a hub and spoke strategy
- Broader collaboration across rural areas
- Better networks for ongoing education and collaboration
- Better technology infrastructure to enable collaboration
- Better utilization of UK extension offices
- Engage providers to work with incoming students

## Are there threats to the current rural delivery system - financial and/ or **competitive?**Lack of access to behavioral health

- Shortage of critical care nurses
- Federal policy changes
- Duplication of efforts statewide
- Difficult to communicate effectively in remote areas
- **Transportation**
- Access to food
- **Economic declines**
- Low health plan literacy
- Stigma around receiving behavioral health services
- Administrative burdens



# **May Integrated and Coordinated Care Workgroup**

What are some of the positive attributes of the approaches taken by surrounding SIM states?

#### **Tennessee**

- · Joint statement of intent upfront
- More significant behavioral health integration than PCMH
- Convenient care clinics vs. PCMH sites
- Uniformity amongst providers (standards)
- Inclusion of pharmacies for medication tracking within medical homes
- · Attiribution model to person-centered model
  - Positive selection
  - "Welcome" visits being reimbursed to practices reduces the administrative burden on providers

#### Ohio

 Information Technology (IT) demands within Comprehensive Primary Care Initiative (CPCI) and impact on individual practices

#### **Arkansas**

Compelling in Kentucky; strong impact on providers



# **May Integrated and Coordinated Care Workgroup**

What are some of the advantages and disadvantages of surrounding SIM state policies?

## **Advantages**

- Recognizes providers with service areas across state lines
- In Arkansas, I/DD/SMI populations were included from beginning of design
- Reprogramming/customizing payer systems across states
- Medicare support regionally
- · Leverages policies already developed

## **Disadvantages**

- · Different infrastructure/maturity levels exist
- · Presence of existing/successful programs



# **May Payment Reform Workgroup**

What are some of the positive attributes of the approaches taken by surrounding SIM states?

#### **Tennessee**

- Same episodes across TN, OH, AR, but we need to consider what is most appropriate for Kentucky
- Need to consider how behavioral health episodes remain in focus in discussing outpatient vs. inpatient
- Need to consider how episodes selected would impact critical access hospitals/rural hospitals
- Leverage technical advisory commitees/clinicians
- Reconsider the amount of funds devoted to institutions for LTSS rather than community settings
- Look at assessment tools for acuity
- Consider how to reward/incentives all improvements as opposed to top performers; there should be a sliding approach that rewards positive movement

#### Ohio

- Standardization across payers/MCOs
- Ability to audit payer methodologies/appeals process
- Episodes are achievable within the current system
- How do we incoroprate end of life care?

#### **Arkansas**

N/A



# **May Payment Reform Workgroup**

What are some of the advantages and disadvantages of surrounding SIM state policies?

## **Advantages**

- Surrounding states serve as a starting point, but we need to explore key differences by looking at Kentucky data
- Given the longevity of bundles, a roadmap should be developed

#### **Disadvantages**

- Kentucky has a less-developed infrastructure for managed care and PCMH
- Need to be cautious of redistribution based upon value/quality
- Need to recognize disruption (e.g., managed care payments in Kentucky vs. Ohio), Certificate of Need (CON)
- Need to recognize current payer and provider infrastructure